

09467324search

BRS L1	USPAT; EPO; JPO; DERWENT; IBM_TDB	66005
BRS L7	USPAT; EPO; JPO; DERWENT; IBM_TDB	61896
BRS L13	USPAT; EPO; JPO; DERWENT; IBM_TDB	903
BRS L19	USPAT; EPO; JPO; DERWENT; IBM_TDB	343
BRS L25	USPAT; EPO; JPO; DERWENT; IBM_TDB	2119
BRS L31	USPAT; EPO; JPO; DERWENT; IBM_TDB seal\$6)	62559
BRS L37	USPAT; EPO; JPO; DERWENT; IBM_TDB seal\$6)	158341
BRS L43	USPAT; EPO; JPO; DERWENT; IBM_TDB	156
BRS L49	USPAT; EPO; JPO; DERWENT; IBM_TDB	154
BRS L55	USPAT; EPO; JPO; DERWENT; IBM_TDB or silver or aluminum or gold or titanium or chromium or zinc or oxide)	138
BRS L61	USPAT; EPO; JPO; DERWENT; IBM_TDB or silver or aluminum or gold or titanium or chromium or zinc or oxide)	133
BRS L67	USPAT; EPO; JPO; DERWENT; IBM_TDB	180
BRS L73	USPAT; EPO; JPO; DERWENT; IBM_TDB SAME (nickel or palladium or ruthenium or platinum or rhodium or silver or titanium or gold or seal\$6)	116
BRS L79	USPAT; EPO; JPO; DERWENT; IBM_TDB	38
BRS L85	USPAT; EPO; JPO; DERWENT; IBM_TDB	24
BRS L91	USPAT; EPO; JPO; DERWENT; IBM_TDB	34
	display with electrode	
	electrophore\$6	
	1 and 7	
	13 and address\$6	
	rear with address\$6	
	display with (encapsul\$6 or capsul\$6 or protect\$6 or cover\$6 or	
	electrode with (encapsul\$6 or capsul\$6 or protect\$6 or cover\$6 or	
	19 and 31	
	19 and 37	
	43 and (nickel or palladium or platinum or ruthenium or rhodium	
	chromium or zinc or oxide)	
	49 and (nickel or palladium or platinum or ruthenium or rhodium	
	chromium or zinc or oxide)	
	55 or 61	
	67 and ((encapsul\$6 or capsul\$6 or protect\$6 or cover\$6 or seal\$6)	
	73 and vapor	
	73 and permeable	
	73 and ((vapor or water or permeab\$6 or mesh) with electrode)	

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